14HT3154 (TXT)
14HT3304 (TXT + Clock + Radio)

ProPlus 14”

TV ProPlus range

Equipped for small and medium sized Hotels and other Hospitality businesses

- *UIR-Link+ far Set-tap Bax Cantrol**
- *Radia: FM Built-in**
- *Clack: Large Front LED Display**
- *Wake Up Alarm With LED Indicatian**
- *Multi Language Teletext Receptian*
- *Teletext Lackaut*
- *Wireless Smart-Laader™ Fast Reliable Clane Programming Capability*
- *Sleep Timer*
- *Welcame Message Selectian*
- *Front Cantral Lackaut*
- *Electronic Program Guide*
- *Programmable Channel Blanking*
- *Auta Pawer On*
- *Valume Cantral Lacking Features*
- *Switch On Channel Programming*
- *Audia/Videa Muting*
- *ESP™ (Energy Savings Progrommability)*
- *Law Battery Detectian Far Remate Cantrol*
- *Multiple Remate Cantral Suppart*
- *Security Menu Access*
- *Cansumer Televisian Canvertible*
- *Head Phane Cannectian*
- *External Speaker Cannectian*

** 14HT3304 anly*

PHILIPS

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SAFETY WARNINGS

HIGH PRESSURE FLUID CAN CAUSE SERIOUS INJURY. FOR PROFESSIONAL USE ONLY.
OBSERVE ALL WARNINGS. Read And Understand All Instruction Manuals Before Operating Equipment.

MOVING PARTS HAZARD

KEEP HANDS AND FINGERS AWAY FROM THE PRIMING PISTON DURING OPERATION AND WHENEVER THE PUMP IS CHARGED WITH AIR to reduce the risk of injury! On the pump downstroke the priming piston extends beyond the intake cylinder to pull the material into the pump. The priming piston works under extreme force. During operation and whenever the pump is charged with air, the priming piston can severely injure or amputate a hand or finger, or break a tool, caught between it and the intake cylinder. Always follow the **Pressure Relief Procedure**, below, before checking, clearing, cleaning, flushing or servicing any part of the pump.

The air motor piston (located behind the air motor shield) also moves when air is supplied to the motor. NEVER operate the pump with the air motor shield removed. Before servicing the pump, follow the **Pressure Relief Procedure** below to prevent the pump from starting accidentally.

FLUID INJECTION HAZARD

General Safety

This equipment generates very high fluid pressure. Spray from the gun/valve, leaks or ruptured components can inject fluid through your skin and into your body and cause extremely serious bodily injury, including the need for amputation. Also, fluid injected or splashed into the eyes or on the skin can cause serious damage.

NEVER point the gun/valve at anyone or at any part of the body. NEVER put hand or fingers over the spray tip/nozzle, or over the bleeder valve hole.

ALWAYS follow the **Pressure Relief Procedure**, right, before cleaning or removing the spray tip/nozzle or servicing any system equipment.

NEVER try to stop or deflect leaks with your hand or body.

Be sure equipment safety devices are operating properly before each use.

Medical Alert—Airless Spray Wounds

If any fluid appears to penetrate your skin, get **EMERGENCY MEDICAL CARE AT ONCE. DO NOT TREAT AS A SIMPLE CUT.** Tell the doctor exactly what fluid was injected.

Note to Physician: *Injection in the skin is a traumatic injury.* **It is important to treat the injury surgically as soon as possible.** *Do not delay treatment to research toxicity. Toxicity is a concern with some exotic coatings injected directly into the blood stream. Consultation with a plastic surgeon or reconstructive hand surgeon may be advisable.*

Spray Gun/Dispensing Valve Safety Devices

Be sure all gun/valve safety devices are operating properly before each use. Do not remove or modify any part of the gun/valve; this can cause a malfunction and result in serious bodily injury.

Safety Latch

Whenever you stop spraying/dispensing, even for a moment, always set the gun/valve safety latch in the closed or "safe" position, making the gun/valve inoperative. Failure to set the safety latch can result in accidental triggering of the gun/valve.

Trigger Guard (only on spray guns)

Never operate the spray gun with the trigger guard removed. This guard helps prevent the spray gun from triggering accidentally if it is dropped or bumped.

Diffuser (only on spray guns)

The spray gun diffuser breaks up spray and reduces the risk of fluid injection when the tip is not installed. Check the diffuser operation regularly. Follow the **Pressure Relief Procedure**, to the right, then remove the spray tip. Aim the spray gun into a grounded metal pail, holding the spray gun firmly to the pail. Using the lowest possible pressure, trigger the spray gun. If the fluid emitted is not diffused into an irregular stream, replace the diffuser immediately.

Tip Guard (only on spray guns)

ALWAYS have the tip guard in place on the spray gun while spraying. The tip guard alerts you to the fluid injection hazard and helps reduce, **but does not prevent,** the risk of accidentally placing your fingers or any part of your body close to the spray tip.

Spray Tip/Nozzle Safety

Use extreme caution when cleaning or changing spray tips/nozzles. If the spray tip/nozzle clogs while spraying/dispensing, engage the gun/valve safety latch immediately. ALWAYS follow the **Pressure Relief Procedure** and then remove the spray tip/nozzle to clean it.

NEVER wipe off build–up around the spray tip/nozzle until pressure is fully relieved and the gun/valve safety latch is engaged.

Pressure Relief Procedure

To reduce the risk of serious bodily injury, including fluid injection, splashing in the eyes or on the skin, or injury from moving parts, always follow this procedure whenever you shut of f the pump, when checking or servicing any part of the spray/dispensing system, when installing, cleaning or changing spray tips/nozzles, and whenever you stop spraying/dispensing.

1. Engage the gun/valve safety latch.
2. Shut off the air to the pump.
3. Close the bleed–type master air valve (required in your system).
4. Disengage the safety latch.
5. Hold a metal part of the gun/valve firmly to the side of a grounded metal pail, and trigger the gun/valve to relieve pressure.
6. Engage the gun/valve safety latch.
7. Open the drain valve and/or the pump bleeder valve (required in your system), having a container ready to catch the drainage.
8. Leave the drain valve open until you are ready to spray/dispense again.

If you suspect that the spray tip/nozzle or hose is completely clogged, or that pressure has not been fully relieved after following the steps above, VERY SLOWLY loosen the tip guard retaining nut, nozzle, or hose end coupling and relieve pressure gradually, then loosen completely. Now clear the tip/nozzle or hose.

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Setting up LUN on HP StorageWorks arrays and zoning on Fibre Channel switches

NOTE:
All supported OSs must be zoned to only have a single path to the target LUN during an OS install. After installation, a multi-path driver (MPIO, SecurePath, etc.) must be installed before multiple paths are presented to the host. This is true for any SAN and any switch vendor. If the OS is not single-path during the install, the OS returns various errors.

In boot from SAN configurations, the boot paths must be on the active path to the boot logical unit number (LUN) and switch zoning must be set up unless directly connected to the array.

The following documents contain information about setting up LUN on HP StorageWorks arrays and zoning on Fibre Channel switches:

- 32-bit Linux systems:
  http://h20000.www2.hp.com/bc/docs/support/SupportManual/c00166137/c00166137.pdf
- Itanium-based Linux systems:
  http://h20000.www2.hp.com/bc/docs/support/SupportManual/c00166110/c00166110.pdf
- Windows Server 2003 and Windows Server x64 edition systems:
  http://h20000.www2.hp.com/bc/docs/support/SupportManual/c00099862/c00099862.pdf

Deploying the OS by CD overview

The following steps provide an overview a CD installation:

1. Download, but do not install, the latest HBA drivers, SmartStart, and the ProLiant Support Pack.

   NOTE:
   The latest HBA drivers are available at http://h18006.www1.hp.com/storage/saninfrastructure/hba.html.

2. Insert the OS CD into the Boot from SAN host system CD-ROM drive and reboot the host system. The installation begins.

   NOTE:
   You may be prompted for additional OS CDs or driver diskette during the installation.

3. Follow the installation instructions that appear on the screen.
4. Load the OS to the Boot LUN on the SAN.
5. When the Installation Complete window appears, press **Enter** to complete the installation and reboot the system. This step completes the configuration.
6. Install the latest HBA drivers that you downloaded in Step 1.

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PREPARING TO USE YOUR REFRIGERATOR

Unpacking Your Refrigerator

1. Remove all packaging material. This includes the foam base and all adhesive tape holding the refrigerator accessories inside and outside. Slide out and remove the plastic or foam guard used to protect the compressor from shipping damage due to vibration and shock.
2. Inspect and remove any remaining packaging, tape or printed materials before powering on the refrigerator.
3. Check to be sure you have all accessories and parts listed in the Parts and Features section.

Proper Air Circulation

To ensure that your refrigerator works at the maximum efficiency it was designed for, you should install it in a location where there is proper air circulation, plumbing and electrical connections.

The following are recommended clearances around the refrigerator:

Sides..... 3/4 inches (19mm)
Top..... 2 inches (50mm)
Back..... 2 inches (50mm)

Electrical Requirements

Make sure there is a suitable power outlet (115 volts, 15 amps) with proper grounding to power the refrigerator.

WARNING: NEVER cut off the third grounding prong in order to no effective grounding for the refrigerator and may result in serious accommodate a two prong outlet. This is a dangerous practice since it provides injury from electrical shock.

OPERATING YOUR REFRIGERATOR

Installation

Your refrigerator is designed for freestanding installation only. It should not be recessed or built-in. Place the refrigerator on a floor strong enough to support it fully loaded. When moving the refrigerator, never tilt it by more than a 45 degrees angle. This could damage the compressor and the sealed system.

If the refrigerator has been tilted more than 45 degrees, let it stand in an upright position for at least 24 hours prior to plugging it into the power source. This will allow the refrigerant to settle and reduce the possibility of a malfunction in the cooling system.

Plug the refrigerator into an exclusive, properly installed grounded wall outlet. Do not under any circumstances cut or remove the third (grounding) prong from the power cord. See the WARNING in Electrical Requirements on the previous page. Any questions concerning power and/or grounding should be directed toward a certified electrician or a Sears or other qualified service dealer.

After plugging the appliance into a wall outlet, allow the unit to cool down for 2-3 hours before placing food into the refrigerator.

Installation Limitations

Do not install your refrigerator in any location not properly insulated or heated, such as a garage, etc. Your refrigerator was not designed to operate in temperature settings below 55° Fahrenheit. Select a suitable location for the refrigerator on a hard even surface away from direct sunlight or heat sources such as radiators, baseboard heaters, cooking appliances, etc.

6/8/10

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BLOCK1

CHANNEL	VALUE	FUNCTION
1	0⇔255	BLOCK1 RED
2	0⇔255	BLOCK1 GREEN
3	0⇔255	BLOCK1 BLUE
4	0⇔255	BLOCK2 RED
5	0⇔255	BLOCK2 GREEN
6	0⇔255	BLOCK2 BLUE
7	0⇔255	BLOCK3 RED
8	0⇔255	BLOCK3 GREEN
9	0⇔255	BLOCK3 BLUE

BLOCK2

CHANNEL	VALUE	FUNCTION
1	0⇔255	BLOCK1 RED
2	0⇔255	BLOCK1 GREEN
3	0⇔255	BLOCK1 BLUE
4	0⇔255	BLOCK1 WHITE
5	0⇔255	BLOCK1 AMBER
6	0⇔255	BLOCK2 RED
7	0⇔255	BLOCK2 GREEN
8	0⇔255	BLOCK2 BLUE
9	0⇔255	BLOCK2 WHITE
10	0⇔255	BLOCK2 AMBER
11	0⇔255	BLOCK3 RED
12	0⇔255	BLOCK3 GREEN
13	0⇔255	BLOCK3 BLUE
14	0⇔255	BLOCK3 WHITE
15	0⇔255	BLOCK3 AMBER

ARC 1

CHANNEL	VALUE	FUNCTION
1	0⇔255	RED
3	0⇔255	GREEN
4	0⇔255	BLUE

2 INSTALLATION

2.1 MOUNTING

UPRIGHT

The LED MODULE can be mounted in an upright or sitting position using the supporting brackets.

HANGING

The LED MODULE can be mounted in a hanging position using the support frame. It is possible to use any bolt of the correct size and strength to mount the fixture. It is recommended to use at least 2 mounting points per fixture. Mounting with a clamp or other mounting bracket is recommended depending on the requirements of your application.
For overhead use, always install two secure-chains that can hold at least 10 times the weight of the fixture.

NOTE The LED MODULE can be mounted at any angle . It is possible to further adjust the angle of the LED MODULE using the adjustment knobs located on the side of the fixture.

2.2 POWER CONNECTIONS

@ 220V: 12 units may be connected in series

@120V: 6 units may be connected in series

Note: If over 30 units to be connected, then a DMX signal amplifier is needed.

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ACS 179A Installation and Operations Manual
Operations of the ACS 179A

■ Description

The ACS 179A is a compact, remote slave unit which provides intercom and receive capability for up to six (6) aircraft passengers. Additionally, two (2) have transmit capability if desired. Dip switch programmable.

■ Method of Operation

The ACS 179A is slaved to a master Audio Mixer Panel for receiving and transmitting. The master Audio Mixer is normally a co-pilot or rear-crew member unit. The audio inputs selected by the master panel will be heard by the ACS 179A.

The ACS 179A's transmit and intercom functions are activated using a switch and cord assembly (such as the Carter Engineering or Comm Innovations models). The switch cord assembly also provides a volume control for the adjustment of both the intercom and receive audio. This allows for the independent control of volumes between the passengers and the Audio Mixer they are slaved to.

Transmitting from the ACS 179A is a two-step process:

1) the desired radio must be selected on the master Audio Mixer's mic selector.
2) the switch cord must be placed in the transmit position.

NOTE: When either passenger transmits, the master Audio Mixer's microphone is automatically disconnected. This feature prevents the possibility of there being two microphones activated simultaneously during the transmit function.

During intercom or transmit operation , the receive audio is muted on the ACS 179A. During Hot ICS operation the receive audio is unmuted (each passenger has a separate Hot ICS switch).

NOTE: For USFS operation a jumper can be cut on each passenger PC board to disable this muting function.

■ Adjustments

The volume control on the switch cord assembly adjusts both the intercom and the receive audio. It should be set at a comfortable level on intercom first. Then, if the receive audio volume is too high or low, it can be adjusted at the radio itself (i.e. Com, FM, Nav, etc.)

■ Unit Compatibility

The ACS 179A is compatible with all Air Comm Audio Mixer Panels.

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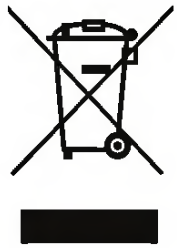
Caution for Listening

To protect your hearing, follow these instructions.

- Increase the volume gradually until you can hear clearly and comfortably.
- Do not increase the volume level after your ears have adjusted.
- Do not listen to music at high volumes for extended periods.
- Do not increase the volume to block out noisy surroundings.
- Decrease the volume if you can't hear people speaking near you.

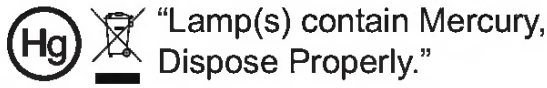
Disposal instructions

Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure utmost protection of the global environment, please recycle. For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit http://www.acer-group.com/public/Sustainability/sustainability01.htm



Mercury advisory

For projectors or electronic products containing an LCD/CRT monitor or display:



Lamp(s) inside this product contain mercury and must be recycled or disposed of according to local, state or federal laws. For more information, contact the Electronic Industries Alliance at www.eiae.org. For lamp-specific disposal information, check www.lamprecycle.org

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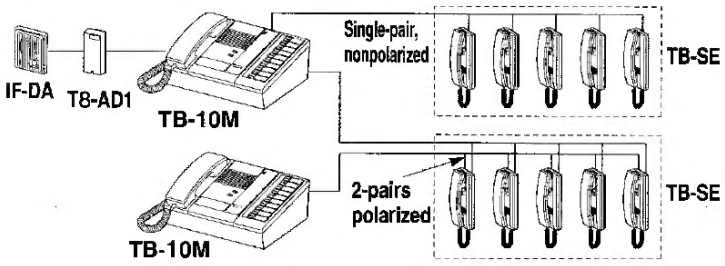
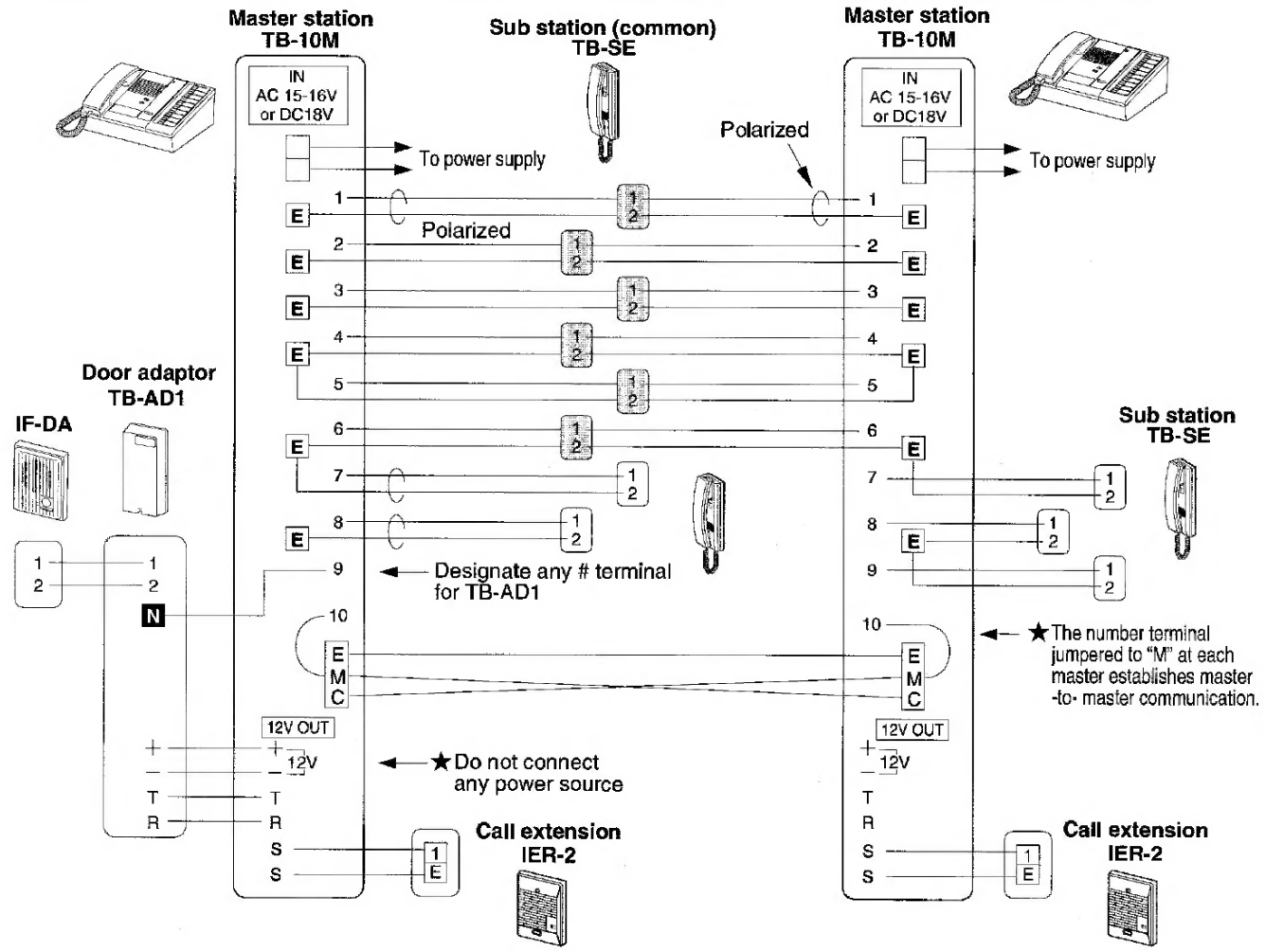
■ TB-M dual-master system

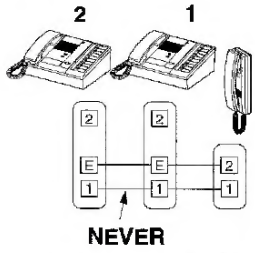


- Common TB-SE sub rings two TB-M Masters.
- Each master can call TB-SE sub selectively.
- Master-to-master communication.

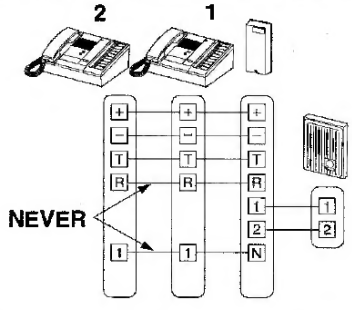

Master station TB-10M
Sub station (common) TB-SE
Master station TB-10M
IN AC 15-16V or DC18V
To power supply
Polarized
Door adaptor TB-AD1
IF-DA
Designate any # terminal for TB-AD1
Sub station TB-SE
★The number terminal jumpered to "M" at each master establishes master -to- master communication.
12V OUT
★Do not connect any power source
Call extension IER-2

★IMPORTANT

Do not use the following wiring methods. They will cause the system to malfunction:



Do not parallel sub station wires between TB-M master stations. Wiring from TB-SE must be homerun to EACH master station.



Door adaptor TB-AD1(10) can only be wired to one master. Doors cannot call both master stations.

■ Wiring distance:
Between TB-M masters

Diameter	0.65mm	0.8mm	1.0mm
Distance	200m	300m	480m

AWG	22AWG	20AWG	18AWG
Distance	650'	1,000'	1,570'

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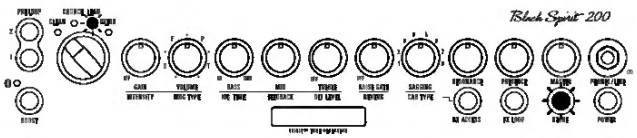
gig to the seven buttons. First, select the desired preset in Preset mode, select Direct 7 mode, and then press and hold one of the seven buttons for two seconds. This assigns the preset to that button.

5.2 Programming presets

1 Preset mode:

Programming a preset is simple. Once you dial in the sound you want to hear, the Store button lets you save the settings for every knob and switch apart from the Master Volume knob in a preset. This is pretty much like playing an amp with 128 channels, each with its own Gain, Volume, FQ and even effects settings.

Storing settings by overwriting the currently selected preset



An easy way to store edited settings is to simply overwrite the most recently selected preset. To do this, press and hold the Store button for about two seconds until its light flashes briefly and then extinguishes. Release the Store button, and your settings will be stored.

Storing settings by selecting a new memory slot

If you do not wish to overwrite the current preset, you can instead select a new memory slot by pressing the Store button once to activate it. The Store LFD lights up to indicate that Black Spirit 200 Floor is primed. Now you have to tell the amp where to save the current settings. Use the Up/Down buttons to select a MIDI bank number from 1 to 32; the bank number indicator on the display will blink. Then activate one of the four A, B, C or D preset buttons. The display will stop flashing, the Store button LED will extinguish, and the preset is saved to the selected memory slot.

Heads up: *In Preset mode, when you edit presets that you have also assigned to Direct 7 mode, these changes will be audible in both Preset and Direct 7 modes, and vice versa.*

Let's say you assign preset 12 B of bank 12 – a clean sound with reverb – to button 1 in Direct 7 mode. You later decide to dial back the reverb amount in Preset 12 B and save your changes in Preset mode. In that case, your edit will affect the preset assigned to position 1 in Direct 7 mode so it ends up with less reverb.

2 Stompbox mode:

In Stompbox mode, the amp automatically remembers channel settings without you having to save them. The effects and Red Box settings are global, meaning that they apply everywhere.

3 Direct 7 mode:

You can also save changes in Direct 7 mode without having to switch to Preset mode. Simply press and hold the Store button to this end.
Heads up: *If you edit a preset in Direct 7 mode, these changes will also affect that preset in Preset mode.*

6 Bluetooth®

Black Spirit 200 Floor features Bluetooth to stream audio and connect to the remote app. See section 2.2 for more on this. The amp pairs with just one device at a time, so you can't connect a second audio streaming device when you're using the app. However, you can stream audio and remote control Black Spirit 200 Floor simultaneously from the same device. Use the analog Aux In jack if you wish to patch in audio signals from a device other than the one paired via Bluetooth.

Heads up: *You have to reset Bluetooth to pair the amp with a new device. If the Bluetooth connection to the app drops out, close the app and relaunch it.*

The LED next to the Bluetooth icon indicates the status of the Bluetooth connection.

1 Bluetooth Status LED:

- An extinguished LFD means Bluetooth is deactivated.
- A slowly flashing LED means Black Spirit 200 Eloor is scanning for devices.
- A steadily illuminated LFD up means Black Spirit 200 Floor is paired with a mobile device.
- A rapidly flashing LED means the connection dropped out.

2 Activating/connecting: Press and hold Boost for three seconds to activate Bluetooth. The Bluetooth LED will start flashing slowly as Black Spirit 200 Floor scans for mobile devices. Be sure to enable Bluetooth on the target device. Black Spirit 200 Floor will show up on the list of Bluetooth devices alongside your particular amp's four-digit ID. Select "Hughes & Kettner Black Spirit XXXX." The amp's Bluetooth LED stops flashing and remains on when the two devices pair up.

3 Disconnecting/deactivating Bluetooth: Press and hold Boost until the Bluetooth LED extinguishes to deactivate Bluetooth.

4 Connecting to a new device: Black Spirit 200 Eloor remembers the most recently connected mobile device. It starts scanning and connecting automatically when you power the amp up or enable Bluetooth. This prevents it from inadvertently connecting with other devices and ensures only your mobile device can stream audio or control the amp remotely. Here's how to pair it with another device:

- Disable Bluetooth on the most recently connected device or switch it off.
- Enable Bluetooth on the amp. The LFD will start flashing slowly.
- Press and hold Boost for seven seconds until the Bluetooth LED flashes rapidly five times and then extinguishes. Press and hold Boost again for three seconds. The LED will again start flashing slowly as the amp scans for and finds the new device.
- Enable Bluetooth on your new device and select the amp. The two should now pair up.

1- Top Lid with Air outlets

2- Grooves

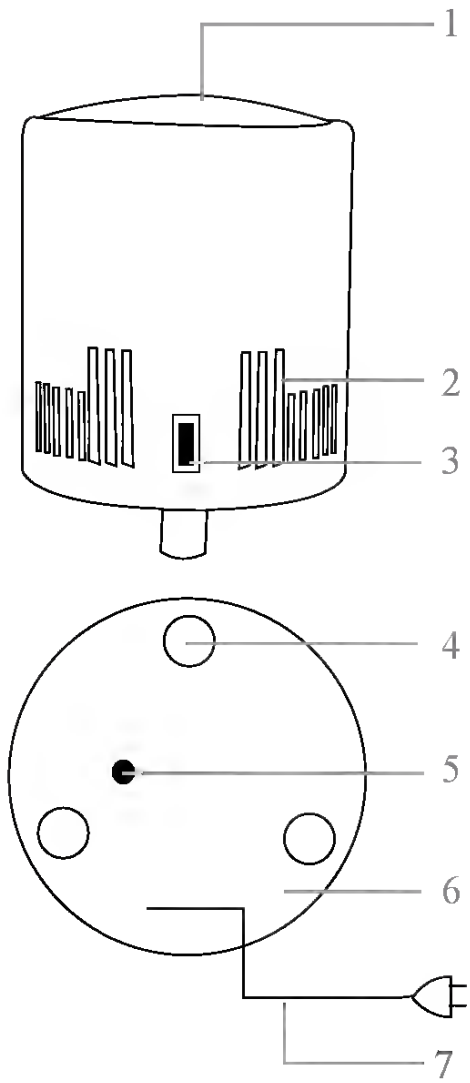
3- On/Off Led

4- Feet

5- Fuse

6- Bottom lid

7- Power Cord



Airfree AIR PURIFIERS

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12. N'utilisez qu'avec un stand, ou table conçus pour l'utilisation d'audio professionnel ou instruments de musique. Dans toute installation, veillez de ne nen endommager à cause de câbles qui tirent sur des appareils et leur support.

13. Débranchez l'appareil lors d'un orage ou lorsqu'il n'est pas utilisé pendant longtemps.
14. Faites réparer par un personnel qualifié. Une réparation est nécessaire lorsque l'appareil a été endommagé de quelque sorte que ce soit, par exemple losrque le cordon secteur ou la prise sont endommagés, si du liquide a coulé ou des objets se sont introduits dans l'appareil, si celui-ci a été exposé à la pluie ou à l'humidité, ne fonctionne pas normalement ou est tombé.
15. Puisque son fonctionement normale génère de la chaleur, placez cet appareil au moins 15cm. des équipments périphériques et assurez que l'emplacement permet la circulation de l'air.
16. Ce produit, utilisé avec un amplificateur et un casque ou des enceintes, est capable de produite des niveaux sonores pouvant engendrer une perte permanente de l'ouie. Ne l'utilisez pas pendant longtemps à un niveau sonore élevé ou à un niveau non confortable. Si vous remarquez une perte de l'oue ou un bourdonnement dans les oreilles, consultez un spécialiste.
17. N'exposez pas l'appareil à l'égoutture ou à l'éclaboussement. Ne placez pas les objets remplis de liquides (vases à fleur, boîtes de boisson non alcoolique, tasses de café) sur l'appareil.
18. AVERTISSEMENT: Pour réduire le risque du feu ou de décharge électrique, n'exposez pas cet appareil à la pluie ou à l'humidité.

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4 Some parameters required for compliance with Telecom's Telepermit requirements are dependent on the equipment (PC) associated with this device. In order to operate within the limits for compliance with Telecom's specifications, the associated equipment shall be set to ensure that automatic calls to different numbers are spaced such that there is not less than S seconds between the end of one call attempt and the beginning of another.

5 This equipment shall not be set up to make automatic calls to Telecom's 111 Emergency Service.

6 This device is equipped with pulse dialing while the Telecom standard is DTMF tone dialing. There is no guarantee that Telecom lines will always continue to support pulse dialing.

7 Use of pulse dialing, when this equipment is connected to the same line as other equipment, may give rise to bell tinkle or noise and may also cause a false answer condition. Should such problems occur, the user should NOT contact the telecom Fault Service.

8 This equipment may not provide for the effective hand-over of a call to another device connected to the same line.

9 Under power failure conditions this appliance may not operate. Please ensure that a separate telephone, not dependent on local power, is available for emergency use.

Laser compliance statement

The CD or DVD drive used with this computer is a laser product.
The CD or DVD drive's classification label (shown below) is located on the drive.

CLASS 1 LASER PRODUCT
CAUTION INVISIBLE LASER RADIATION WHEN OPEN AVOID EXPOSURE TO BEAM

APPAREIL A LASER DE CLASSE 1 PRODUIT
LASERATTENTION RADIATION DU FAISCEAU LASER INVISIBLE EN CAS D'OUVERTURE EVITTER TOUTE EXPOSITION AUX RAYONS

LUOKAN 1 LASERLAITE LASER KLASSE 1
VORSICHT UNSICHTBARE LASERSTRAHLUNG, WENN ABDECKUNG GEOFFNET NICHT DEM STRAHLL AUSSETZEN

PRODUCTO LÁSER DE LA CLASE I
ADVERTENCIA RADIACIÓN LÁSER INVISIBLE AL SER ABIERTO EVITE EXPONERSE A LOS RAYOS

ADVARSEL LASERSTRÅLING VEDÅBNING SE IKKE IND I STRÅLEN

VARO! LAVATTAESSA OLET ALTTINA LASERSÅTEILYLLE
VARNING LASERSTRÅLNING NÅR DENNA DEL ÅR OPPNAD ÅLÅ TUIJOTA SÅTEESEENSTIRRA EJ IN I STRÅLEN

VARNING LASERSTRÅLNING NAR DENNA DEL ÅR ÖPPNADSTIRRA EJ IN I STRÅLEN

ADVARSEL LASERSTRÅLING NAR DEKSEL ÅPNESSTIRR IKKE INN I STRÅLEN

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"U.S Patent Nos. 4,631,603; 4,819,098; 4,907,093; S,31S,448; and 6,S16,132."

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Radio device regulatory notice

Note: Below regulatory information is for models with wireless LAN and/or Bluetooth only.

General

This product complies with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. Depending on configurations, this product may

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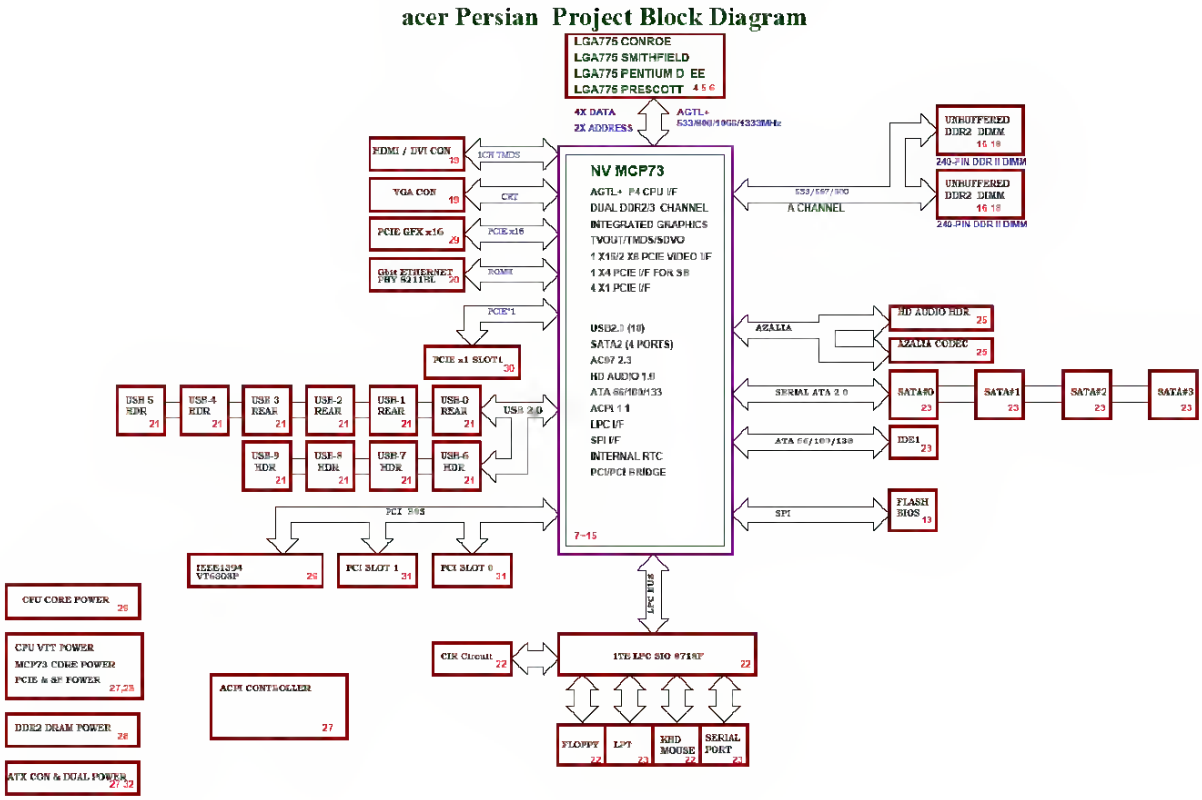
Block Diagram



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10. RESOLUCIÓN DE PROBLEMAS

LA CALIDAD DE SONIDO DE LAS CINTAS ES BAJA

– *Hay polvo o suciedad en las cabezas, el cabrestante o el rodillo de presión*
• Limpie las cabezas etc.; consulte "Mantenimiento"

– *Está utilizando tipos de cinta incompatibles con este equipo (METAL o CHROME)*
• Utilice únicamente cinta NORMAL (IEC tipo I) para grabar

LA GRABACIÓN NO FUNCIONA

– *Es posible que las pestañas protectoras de la cinta estén rotas*
• Coloque un trozo de cinta adhesiva sobre el espacio de la pestaña que falta

EL MANDO A DISTANCIA NO FUNCIONA CORRECTAMENTE

– *Las baterías del mando a distancia no están colocadas correctamente*
• Coloque las baterías correctamente

– *Las baterías del mando a distancia están gastadas*
• Cambie las baterías

– *La distancia que le separa del equipo es excesiva o el ángulo no es adecuado*
• Reduzca la distancia o el ángulo

ZUMBIDO O RUIDO INTENSO

– *El equipo se encuentra demasiado cerca del televisor, del vídeo o del amplificador*
• Aumente la distancia

Español

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ROM

- Software upgradable firmware
- ROMPaq Utility used to upgrade ROM

Power Supply

- 325-W power supply

Warranty

- Three-Year On-Site Limited Worldwide Warranty
- Prefailure warranty on processors, memory, and hard drives

Server Configuration and Management

Compaq offers an extensive set of features and optional tools to support effective server management and configuration. These features fall into the categories listed below:

- SmartStart
- Server Management
- Compaq Insight Manager
- Compaq System Configuration Utility
- Compaq Integrated Remote Console

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TOTAL POWER	G20 (2H) 20 mbar = 8 kW G30 (3+) 28-30 mbar = 567 g/h G31 (3+) 37 mbar = 557 g/h
Electric supply	230 V ~ 50 Hz 3 core flexible cable with non rewireable plug fitted with a 3 amp cartridge fuse
Gas connection	G 1/2 "
Category	II2H3+
Gas supply	G20 (2H) 20 mbar
Appliance class	3

By-pass diameters

Burner	Ø By-pass in 1/100 mm
Auxiliary	28
Semi-rapid	32
Rapid	42

Gas burners

BURNER	NORMAL POWER	REDUCED POWER	NORMAL POWER				
			NATURAL GAS G20 (2H) 20 mbar		LPG (Butane/Propane) G30/G31 (3+) 28-30/37 mbar		
	kW	kW	inj. 1/100 mm	m^3/h	inj. 1/100 mm	G30 28-30 mbar g/h	G31 37 mbar g/h
Auxiliary burner	1.0	0.33	70	0.095	50	73	71
Semi-rapid burner	2.0	0.45	96	0.190	71	145	143
Rapid burner	3.0 (natural gas) 2.8 (LPG)	0.75	119	0.286	86	204	200

ENVIRONMENT CONCERNS

The symbol on the product or on its packaging indicates that this product may not be treated as household waste. Instead it should be taken to the appropriate collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product,

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Disk Drive Fault Tolerance

Disk drive fault tolerance for Compaq servers is covered in more detail in the *Compaq Server Online Reference Guide* on the Systems Reference Library (SRL) CD. The following Redundant Array of Inexpensive Disks (RAID) types are supported:

- RAID 0 - no fault tolerance
- RAID 1 - mirroring
- RAID 4 - data guarding
- RAID 5 - distributed data guarding

Compaq Insight Manager

Compaq Insight Manager is an easy-to-use utility for collecting server information. This information is used by Insight Manager to perform the following functions:

- Sends fault condition alerts to a predetermined destination
- Monitors fault conditions and server performance
- Controls server security and configuration
- Remotely controls servers
- Initiates rapid recovery services
- Web browser access for monitoring of management information

In Compaq servers, every hardware subsystem, such as disk storage, system memory, and system processor, has a robust set of management capabilities. Compaq Full-Spectrum Fault Management prevents faults before they happen, keeps the system up and running in the unlikely event of a failure, and delivers rapid server recovery to normal operation after a fault. See Chapter 5, "Server Configuration and Utilities," for more information.

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Conclusion

We would welcome feedback from your configurations and experiences to improve our information products in the future. Please send us any comments or suggestions on the attached form, attach addition sheets if necessary. This will help us tailor the future information products to your needs, and will enable us to make future revisions of this document and related new information products available to you.

Check List of Recommendations

Initial recommendations for Sybase SQL Server 11.0.1 system running on Microsoft Windows NT 3.51:

- design your database with performance in mind from the start
- start with minimum of 32MB RAM
- check revision levels of Compaq NT SSD files, update to latest revisions
- when possible, use System Configuration Utility setting of MS Windows NT 3.5x as operating system choice for SMART and SMART-2 SCSI Array Controller(s)
- when possible, avoid installing Sybase SQL Server on the Primary Domain Controller, Default Gateway, Primary WINS Server, Secondary WINS Server or Domain Name Service Server
- dedicate the server to Sybase SQL Server, use other servers for file and print services
- use SMART and SMART-2 SCSI Array controller(s) with array accelerator enabled on data file volumes for increased performance
- use SMART and SMART-2 SCSI Array controller(s) with the array accelerator enabled on transaction log volumes for increased performance
- use SMART and SMART-2 SCSI Array controller(s) with the array accelerator enabled on sybaudit volumes for increased performance
- use SMART and SMART-2 SCSI Array controller hardware fault tolerance features, if fault tolerance is needed
- use Windows NT software fault tolerance with caution, CPU overhead can impact performance
- use NTFS for transaction log, sybaudit and database files
- use Sybase database mirroring with caution, CPU overhead can impact performance
- use database striping methods to balance workload across multiple controllers
- standardize on one network protocol and frame type
- if not required, do not load multiple frame types
- Start sqlsrvr with the -P option on dedicated multi-processor systems
- On dedicated Sybase SQL Server systems set Tasking to *Best Foreground Application Response Time* otherwise set to *Foreground and Background Applications Equally Responsive*
- set Server Optimization to *Maximize Throughput for File Sharing*
- use Compaq Insight Manager to monitor system hardware, CPU and EISA bus utilization

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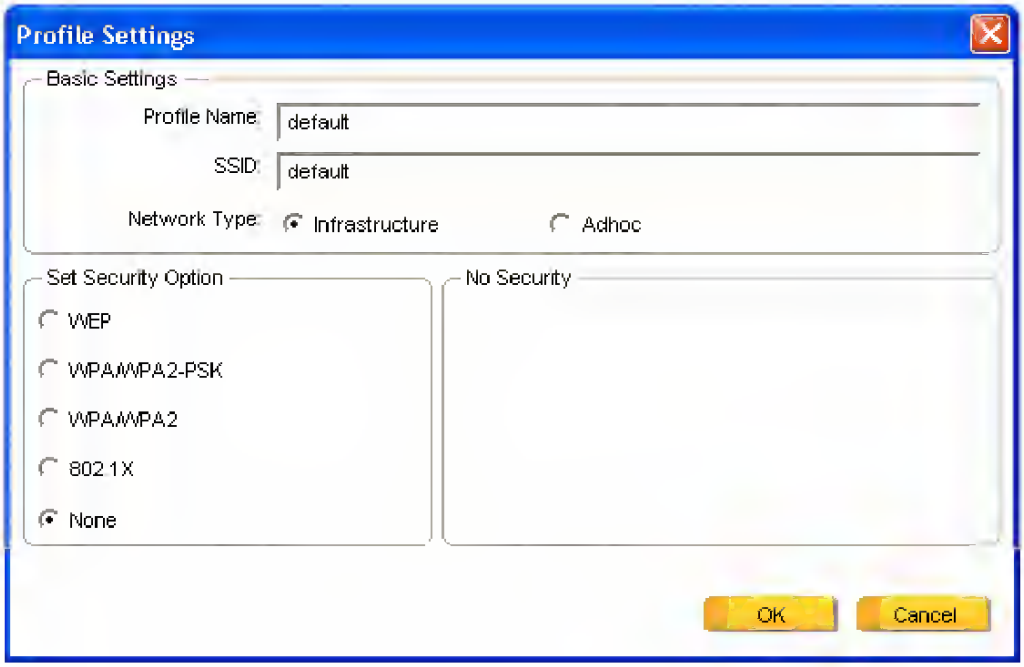
The **Profile Settings** box will appear allowing you to specify the settings for your new profile or change settings for your existing profile.



Once you are finished entering the settings, click **OK** to save the changes.

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3. When the following dialog box appears, leave the Password field blank (first login) and click Login to enter the main configuration window.

Note: To set a password, refer to the **Administrator Settings** in Advanced Setup.

4. It is recommended that beginners use the **Quick Setup** option. It will lead you step by step to configure the Wireless Router.

Quick Setup
The quick setup will allow you to configure your Broadband Router for use with a Cable or DSL modem. Follow the wizard through each step to set up the Broadband Router.
Advanced Setup
The Broadband Router supports advanced functions like hacker attack detection, special application access, a virtual DMZ host, virtual servers, client filtering, and VPN pass-through. Highly recommend you to keep the default settings.

Quick Setup

In the main web page, select **Quick Setup** to specify the **Time Zone**, **Wireless Settings**, and **WAN connection type**.

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7 Product information

Product information is subject to change without notice. For detailed product information, go to www.philips.com/support

7.1 Supported display resolutions

Computer formats (HDMI)

- Resolution - refresh rate
  - 720 x 480p - 60Hz
  - 720 x 576p - 50Hz
  - 1280 x 720p - 50Hz,60Hz
  - 1920 x 1080p -50Hz,60Hz
  - 1920 x 1080 I- 50Hz/60Hz

Computer formats (VGA)

- Resolution - refresh rate
  - 640 x 480 - 60Hz,72Hz,75Hz
  - 800 x 600 - 56Hz,60Hz,72Hz,75Hz
  - 1024 x768 - 60Hz,70Hz,75Hz
  - 1280 x 1024 - 60Hz

Video Formats

- Resolution - refresh rate
  - 720 x 480i - 60Hz
  - 720 x 480p - 60Hz
  - 720 x 576i - 50Hz
  - 720 x 576p - 50Hz
  - 1280 x 720p - 50Hz, 60Hz
  - 1920 x 1080i - 50Hz, 60Hz

7.2 Tuner/Reception/ Transmission

- Antenna input: 75ohm coaxial (IEC75)
- TV system: PAL,B/G
- Video playback: NTSC, SECAM, PAL
- Tuner Bands: UHF, VHF

7.3 Remote control

- Type: RC-Z8091-800
- Batteries: 2 x AAA (LR03 type)

7.4 Multimedia

- Supported USB storage device (Only FAT 16 or FAT 32 USB storage devices are supported)
- Supported storage file formats:
  - Images : JPEG, BMP, PNG
  - Audio : MP3,WMA
  - Text
  - Video :

File Extention	Container	Video Decoder
* avi	AVI	MPEG 1/2/4 H.264
* mp4 * mov	MP4	MPEG 4 H.264
* mkv	MKV	MPEG 4 H.264
* mpg/* mpeg	PS	MPEG 1/2

Note

1) USB file names must not exceed 128 characters
2) The USB features/functions may vary from file to file depending on relative information present in the file

7.5 Power

- Mains power: AC 110-240V~ 50/60Hz
- Ambient temperature: 5 to 40 degrees Celsius
- Power consumption
  - 24PFL2159/V7 : 45W
  - 20PFL2139/V7 : 35W

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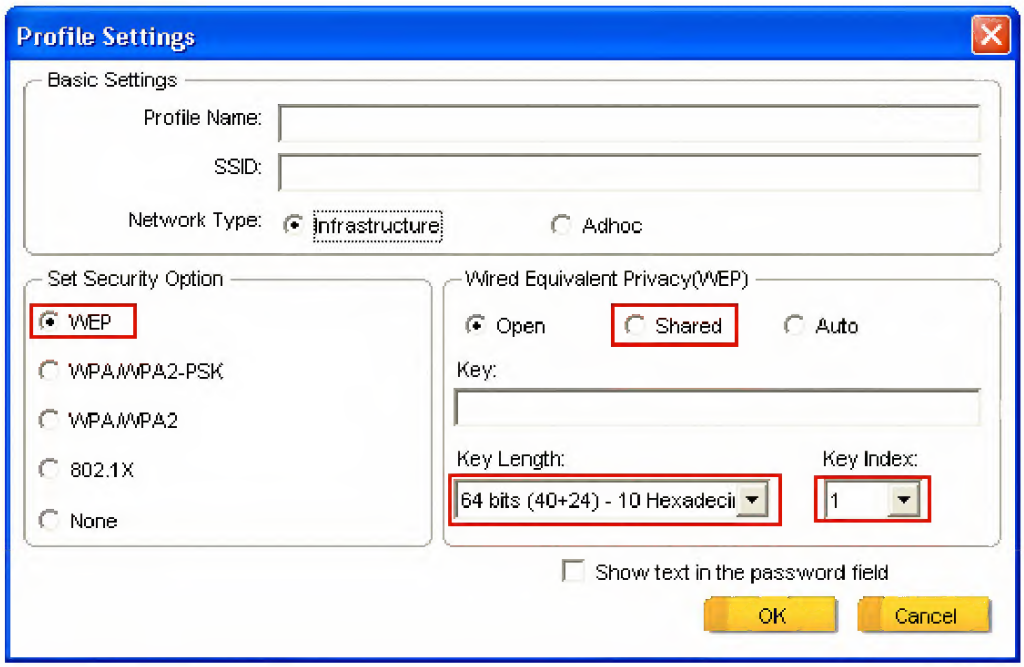
Configuring WEP encryption



Select **WEP** from the **Set Security Option** box.

Under **Wired Equivalent Privacy (WEP)**, you will want to select **Shared** or **Open**, depending on the router settings.

In the **Key** box, you will want to type in the encryption key for the router. If you check the **Show text in the password field** box, your key will appear in the box as you are typing it instead of showing only asterisks. This is helpful as it allows you to double check the key before saving the changes.

Key Length will also be predetermined by the router. Refer to your routers settings to find out what you should select here.

Key Index is the key on the router that is currently in use. Refer to your routers settings to find out what you should choose.

Once you are done, click **OK** to save your settings.

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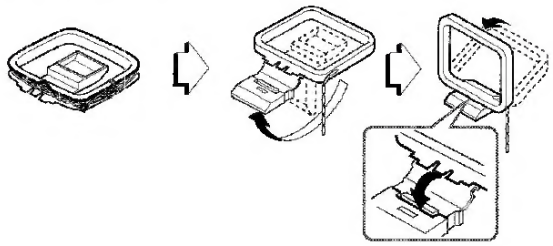
Para poner la antena de AM sobre una superficie
Fije el gancho en la ranura.



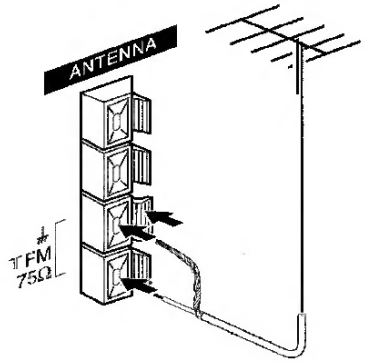
Para posicionar las antenas
Antena alimentadora de señal de FM:
Extienda esta antena horizontalmente en forma de T y fije los extremos a la pared.
Antena de cuadro AM:
Colóquela de forma que encuentre la mejor dirección.

NOTA

- No conecte altavoces a la unidad mas que aquellos que se han suministrado.
- No deje objetos que generen magnetismo cerca de los altavoces.
- No ponga la antena de FM cerca de objetos metálicos o rieles de cortinas.
- No ponga la antena de AM cerca de otros equipos opcionales, el propio sistema estéreo, el cable de alimentación de CA o los cables de los altavoces, ya que se captarán ruidos.
- No desbobine el cable de la antena de AM.

CONEXIÓN DE UNA ANTENA EXTERIOR

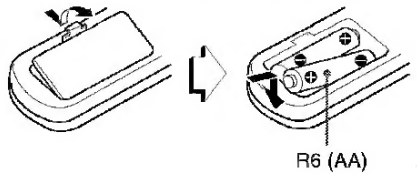
Para obtener la mejor recepción de FM se recomienda utilizar una antena exterior.
Conecte la antena exterior a las terminales FM 75 Ω .



Para conectar otro equipo opcional → página 17.

CONTROL REMOTO

Inserción de las baterías
Quite la tapa de las baterías, ubicada en la parte trasera del control remoto, e inserte dos baterías de R6 (tamaño AA).

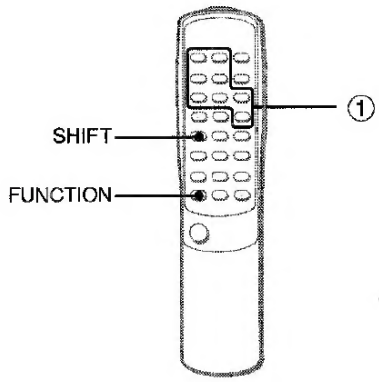


Cuándo reemplazar las baterías
La distancia máxima de operación entre el control remoto y el sensor de señales de la unidad principal debería ser de 5 metros aproximadamente. Cuando disminuya esta distancia, reemplace las baterías por otras nuevas.

Utilización del control remoto
Las instrucciones de este manual se refieren principalmente a los botones de la unidad principal. Los botones del control remoto con los mismos nombres que los de la unidad principal también podrán utilizarse.

NOTA

- El botón ► del control remoto tiene la misma función que el botón ◄► de la unidad principal.
- Si la unidad no va a ser utilizada durante un largo período, quite las baterías para evitar posibles fugas de electrolito.
- El control remoto quizá no funcione correctamente cuando:
  - La línea de visión entre el control remoto y el sensor remoto de la parte superior e izquierda del panel frontal (vea la ilustración de "ANTES DE LA OPERACIÓN") sea expuesta a una luz intensa como la luz directa del sol.
  - Otros controles remotos (de un televisor, etc.) estén siendo utilizados cerca de esta unidad.



Uso del botón SHIFT
Los botones ① tienen dos funciones distintas. Una de las funciones está indicada en el botón mismo y la otra en la placa que hay sobre el botón.
Para usar la función del botón, simplemente presiónelo.
Para usar la función de la placa que hay sobre el botón, presione el botón al mismo tiempo que presiona el botón SHIFT.

Uso del botón FUNCTION
El botón FUNCTION sirve para sustituir a los botones de función de la unidad principal (TAPE, TUNER, VIDEO/AUX, CD, MD). Cada vez que el botón FUNCTION es presionado al estar la unidad activada, la siguiente función es seleccionada de forma cíclica.

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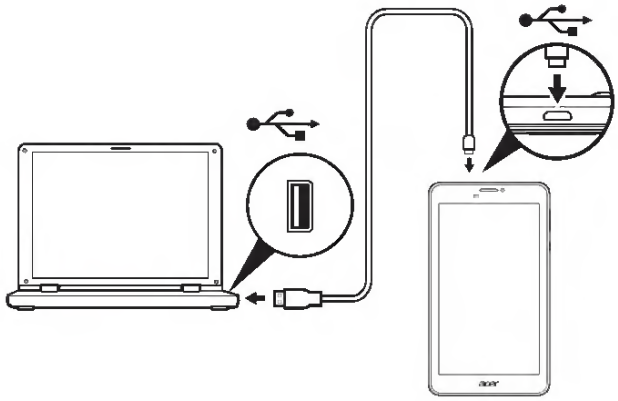
Memory Configuration

Configuring your server's memory system requires configuring both hardware and software. To configure your memory:

1. Remove the memory board. See "Removing a Memory Board" in this chapter.
2. Install the required DIMMs based on your desired memory mode. Be sure to follow all DIMM installation requirements. See the "DIMM Installation Requirement" section in this chapter for each mode.
3. Install the memory board. See "Installing a Memory Board" in this chapter.
4. Test the DIMMs and configure the memory mode through RBSU:
   a. Power on the server.
   b. Press the **F9** key to enter RBSU.
   c. Select **Advanced Options.**
   d. Change **POST Speed Up** to **Disable.**
   e. Press any key to return to the RBSU main menu.
   f. Select **System Options.**
   g. Select **Advanced Memory Protection.**
   h. Select the desired memory mode.
   i. Press the **ESC** key twice to go back to the RBSU main menu.
   j. Press the **F10** key to exit RBSU. The server reboots and tests all memory in the system.
   k. Once the memory has been tested, re-enable **POST Speed Up** for faster system boot, if desired.

IMPORTANT: To reconfigure the memory mode after initial setup, you must reboot the system and enter RBSU.



3. Swipe down from the top of the screen to display the notification area and ensure **Connected as a media device** is displayed.

Your device will now be available as a drive in your computer's file explorer. Tap **Connected as a media device** to switch between different connection modes.

Connecting a Bluetooth device

To connect to a Bluetooth device, you must first pair the devices. To do so, do the following:

1. Open the *Application* menu and tap **Settings**, then under *Wireless & networks* tap **Bluetooth**.
2. Turn Bluetooth on and the tablet instantly starts scanning for nearby Bluetooth devices.
3. Tap the device you want to connect to and follow any on-screen instructions.

After the initial pairing, you only need to ensure your tablet's Bluetooth is on and the device is on to connect the two. For more information on connecting to another Bluetooth device, see the device's operating instructions.

Note

*Only A2DP stereo headsets (playback only, no microphone) are supported. Please check for updates to the tablet's software which may add support for additional Bluetooth devices (open the Application menu and tap **Settings** > **About tablet** > **System updates** > **CHECK NOW**.*

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